Author index

Aerts, J.M.F.G., see Sa Miranda, M.C. (965) 163
Alam, A., see Shen, R.-s. (965) 9
Amizur, M., see Hochman, A. (965) 82
Arlow, F.L., see Majumdar, A.P.N. (965) 97
Avila, J., see Hernández, M.A. (965) 195

Barranger, J.A., see Sa Miranda, M.C. (965) 163
Bates, G.W., see Foley, A.A. (965) 154
Bender, A., see Ruf, W. (965) 169
Berger, R.A., see Rosenthal, H.L. (965) 106
Borchardt, R.T., see Narayanan, S.R. (965) 22
Borel, J.-P., see Monboisse, J.-C. (965) 29
Bublitz, C. and Steavenson, S.
The use of glucose dehydrogenase to monitor the integrity of microsomes (965) 90

Carlsen, B.D., Lambeth, D.O. and Ray, P.D.
Synthesis of malate from phospho*enol*pyruvate by rabbit liver mitochondria: implications for lipogenesis (965) 1
Crommelin, D.J.A., see Storm, G. (965) 136

Daly, A.K. and Redfern, C.P.F.
Purification and properties of cellular retinoic acid-binding protein from neonatal rat skin (965) 118
Daynes, R.A., see Kim, U.-H. (965) 76
DeLuca, H.F., Nakada, M., Tanaka, Y., Sicinski, R. and Phelps, M.
The plasma binding protein for vitamin D is a site of discrimination against vitamin D-2 compounds by the chick (965) 16

Edgerton, E.A., see Majumdar, A.P.N. (965) 97
Egan, D.A., Grzegorczyk, V., Tricarico, K.A., Rueter, A., Holleman, W.H. and Marcotte, P.A.
Human placental chorionic renin: production, purification and characterization (965) 68
Emmen, F., see Storm, G. (965) 136
Epstein, W.L., see Kikuchi, M. (965) 176
Evan, G.I., see Moore, J.P. (965) 60

Ferradini, C., see Monboisse, J.-C. (965) 29
Foley, A.A. and Bates, G.W.
The influence of inorganic anions on the formation and stability of Fe^{3+}–transferrin–anion complexes (965) 154
Fukuyama, K., see Kikuchi, M. (965) 176

Galiazzo, F., Schiesser, A. and Rotilio, G.
Oxygen-independent induction of enzyme activities related to oxygen metabolism in yeast by copper (965) 46
Galjaard, H., see Van Pelt, J. (965) 36
Gardès-Albert, M., see Monboisse, J.-C. (965) 29
Grądzka, I., Łukaszkiewicz, J. and Lorenc, R.
Application of the rat thymus receptor in a specific, sensitive and simplified assay of 1,25-dihydroxyvitamin D in blood serum (965) 52
Grzegorczyk, V., see Egan, D.A. (965) 68

Hancock, D.C., see Moore, J.P. (965) 60
Hayashi, M., see Kawashima, S. (965) 130
Hernández, M.A., Serrano, L. and Avila, J.
Microtubule-associated protein, MAP_2, is a calcium-binding protein (965) 195
Hochman, A., Nissany, A. and Amizur, M.
Nitrate reduction and assimilation by a moderately halophilic, halotolerant bacterium Ba_1 (965) 82
Holleman, W.H., see Egan, D.A. (965) 68
Huston, G.E., see Patton, S. (965) 146

Imahori, K., see Kawashima, S. (965) 130
Iwashima, A., see Yamada, R.-h. (965) 202

Kamerling, J.P., see Van Pelt, J. (965) 36
Kasai, Y., see Kawashima, S. (965) 130
Kawashima, S., Hayashi, M., Saito, Y., Kasai, Y. and Imahori, K.
Tissue distribution of calcium-activated neutral proteinases in rat (965) 130
Kikuchi, M., Fukuyama, K. and Epstein, W.L.
Purification and characterization of bradykinin-hydrolyzing enzyme from 2-day-old rat epidermis (965) 176
Kim, H.-R., see Kim, U.-H. (965) 76
Kim, U.-H., Rockwood, S.F., Kim, H.-R. and Daynes, R.A.
Membrane-associated NAD^+ glycohydrolase from rabbit erythrocytes is solubilized by phosphatidylinositol-specific phospholipase C (965) 76
Kishi, K., see Yasuda, T. (965) 185

Lambeth, D.O., see Carlsen, B.D. (965) 1
Lane, D.A., see Ruf, W. (965) 169
Littlewood, T.D., see Moore, J.P. (965) 60
Lorenc, R., see Grądzka, I. (965) 52
Łukaszkiewicz, J., see Grądzka, I. (965) 52

Magalhaes, J.A., see Sa Miranda, M.C. (965) 163
Majumdar, A.P.N., Edgerton, E.A. and Arlow, F.L.
Gastric mucosal tyrosine kinase activity during aging and its relationship to cell proliferation in rats (965) 97
Marcotte, P.A., see Egan, D.A. (965) 68
Metzler, D.E., see Mitra, J. (965) 93
Mitra, J. and Metzler, D.E.
Schiff bases of pyridoxal 5′-phosphate with Tris and glycine (965) 93
Monboisse, J.-C., Gardès-Albert, M., Randoux, A., Borel, J.-P. and Ferradini, C.
Collagen degradation by superoxide anion in pulse and gamma radiolysis (965) 29
Moore, B.W., see Rosenthal, H.L. (965) 106
Moore, J.P., Littlewood, T.D., Hancock, D.C. and Evan, G.I.
A sensitive enzyme-linked immunosorbence assay for the c-*fos* and v-*fos* oncoproteins (965) 60
Müller-Berghaus, G., see Ruf, W. (965) 169

Nagasaki, H., see Yamada, R.-h. (965) 202
Nakada, M., see DeLuca, H.F. (965) 16
Narayanan, S.R. and Borchardt, R.T.
Purification of bovine liver *S*-adenosylhomocysteine hydrolase by affinity chromatography on blue dextran-agarose (965) 22
Nissany, A., see Hochman, A. (965) 82

Patton, S. and Huston, G.E.
Incidence and characteristics of cell pieces on human milk fat globules (965) 146
Phelps, M., see DeLuca, H.F. (965) 16
Pinto, R.A.A., see Sa Miranda, M.C. (965) 163
Preissner, K.T., see Ruf, W. (965) 169
Price, S. and Willey, A.
Effects of antibodies against odorant binding proteins on electrophysiological responses to odorants (965) 127

Randoux, A., see Monboisse, J.-C. (965) 29
Ray, P.D., see Carlsen, B.D. (965) 1
Redfern, C.P.F., see Daly, A.K. (965) 118
Reed, R.G.
Ligand-binding properties of albumin Parklands: $Asp^{365} \rightarrow$ His (965) 114
Rockwood, S.F., see Kim, U.-H. (965) 76
Rosenthal, H.L., Berger, R.A., Tyler, A.N. and Moore, B.W.
Isolation of a component from commercial Coomassie Brilliant Blue R-250 that stains rubrophilin and other proteins red on polyacrylamide gels (965) 106
Rotilio, G., see Galiazzo, F. (965) 46
Rueter, A., see Egan, D.A. (965) 68
Ruf, W., Bender, A., Lane, D.A., Preissner, K.T., Selmayr, E. and Müller-Berghaus, G.
Thrombin-induced fibrinopeptide B release from normal and variant fibrinogens: influence of inhibitors of fibrin polymerization (965) 169

Saito, Y., see Kawashima, S. (965) 130
Sa Miranda, M.C., Aerts, J.M.F.G., Pinto, R.A.A., Magalhaes, J.A., Barranger, J.A., Tager, J.M. and Schram, A.W.
Heterogeneity in human acid β-glucosidase revealed by cellulose-acetate electrophoresis (965) 163
Sato, W., see Yasuda, T. (965) 185
Schiesser, A., see Galiazzo, F. (965) 46
Schram, A.W., see Sa Miranda, M.C. (965) 163
Selmayr, E., see Ruf, W. (965) 169
Serrano, L., see Hernández, M.A. (965) 195
Shen, R.-s., Alam, A. and Zhang, Y.
Inhibition of GTP cyclohydrolase I by pterins (965) 9
Sicinski, R., see DeLuca, H.F. (965) 16
Steavenson, S., see Bublitz, C. (965) 90
Steerenberg, P.A., see Storm, G. (965) 136
Storm, G., Steerenberg, P.A., Emmen, F., Van Borssum Waalkes, M. and Crommelin, D.J.A.
Release of doxorubicin from peritoneal macrophages exposed in vivo to doxorubicin-containing liposomes (965) 136

Tager, J.M., see Sa Miranda, M.C. (965) 163
Tanaka, Y., see DeLuca, H.F. (965) 16
Tricarico, K.A., see Egan, D.A. (965) 68
Tyler, A.N., see Rosenthal, H.L. (965) 106

Van Borssum Waalkes, M., see Storm, G. (965) 136
Van Pelt, J., Kamerling, J.P., Vliegenthart, J.F.G., Verheijen, F.W. and Galjaard, H.
Isolation and structural characterization of sialic acid-containing storage material from mucolipidosis I (sialidosis) fibroblasts (965) 36
Verheijen, F.W., see Van Pelt, J. (965) 36
Vliegenthart, J.F.G., see Van Pelt, J. (965) 36

Wakabayashi, Y., see Yamada, R.-h. (965) 202
Willey, A., see Price, S. (965) 127

Yamada, R.-h., Nagasaki, H., Wakabayashi, Y. and Iwashima, A.
Presence of D-aspartate oxidase in rat liver and mouse tissues (965) 202
Yasuda, T., Sato, W. and Kishi, K.
Purification and characterization of a human urine ribonuclease (RNAase 1) showing genetic polymorphism (965) 185

Zhang, Y., see Shen, R.-s. (965) 9